

Acetabular Instrument and Associated Method

ABSTRACT OF THE INVENTION

5 An acetabular reamer is provided. The acetabular
reamer includes a body having a peripheral surface. The
peripheral surface is defined by a radius extending from
an origin. The body defines an axis of rotation of the
body. The body defines an end surface operably connected
10 to peripheral surface of the body. The body further
defines a relief surface spaced from the axis of rotation
and operably connected to peripheral surface. The
acetabular reamer also includes a cutter operably
associated with the body for reaming a portion of the
15 acetabulum and a support structure secured to the relief
surface.